(d) controlling the pumps to substantially achieve the entered amount, classified in class 128, subclass 903.

IV. **Claims 38-45**, drawn to a method comprising the steps of configuring a machine to perform the equation: filtrate pump rate = total input rate – total output rate + prescribed net loss rate, classified in class 604, subclass 500.

V. **Claims 46-49**, drawn to a renal failure therapy method comprising the steps of pumping blood through a blood circuit, infusing citrate as an anticoagulant, and controlling the citrate flowrate based on the blood flow rate automatically so that the flow rates are synchronized, classified in class 604, subclass 508.

Applicants elect with traverse Group I, Claims 1 to 15.

Applicants traverse concerns the finding that inventions I and II are both sub-combinations usable together in a single combination. Applicants respectfully submit that invention II is directed to an operator interface, which is useable in the combination of invention I, which is directed to a medical fluid flow system. The system of invention I includes an operator interface.

Applicants traverse also concerns the finding that inventions III, IV and V are unrelated. Applicants respectfully submit that inventions III, IV and V are capable of use together. For example, the methods of inventions IV and V could be used in the method of invention III.

Respectfully submitted,

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